$\stackrel{t}{\searrow} = \stackrel{t}{}_{1,1} = \varepsilon_{\tilde{y}}$

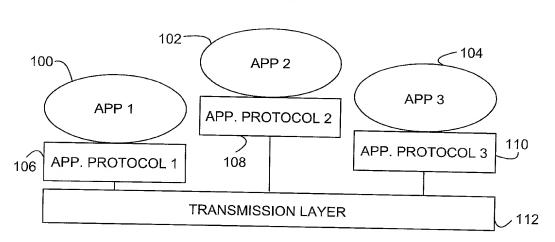


Fig. 1

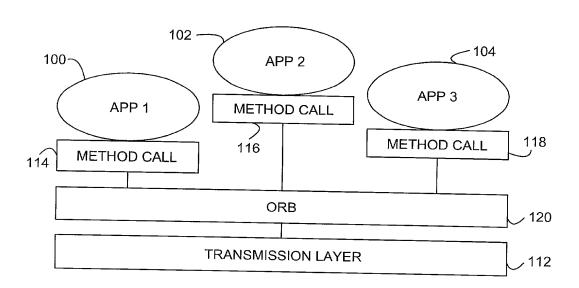
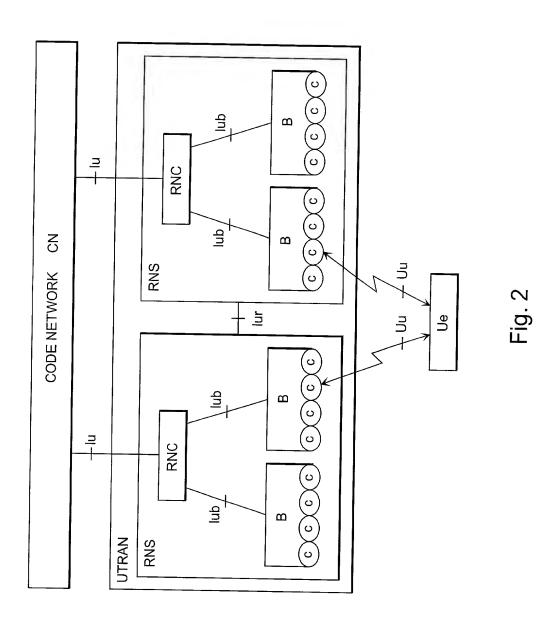
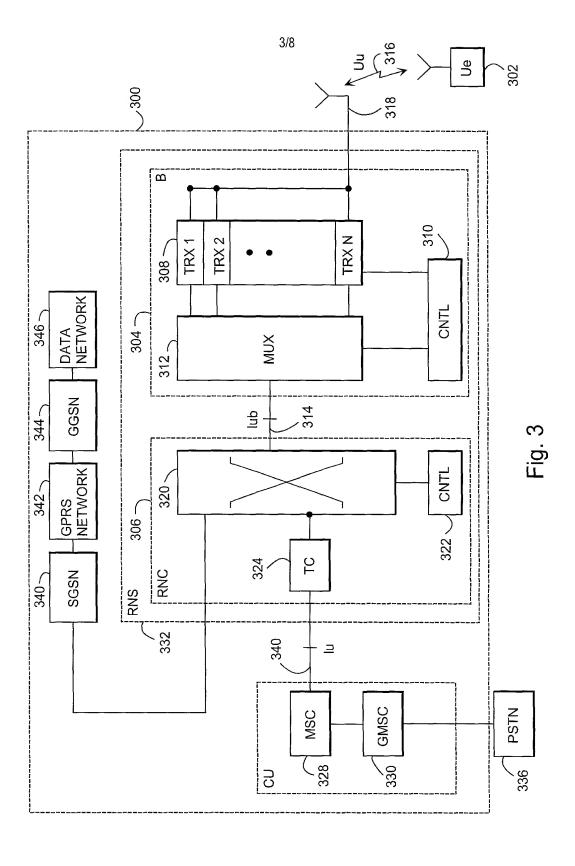
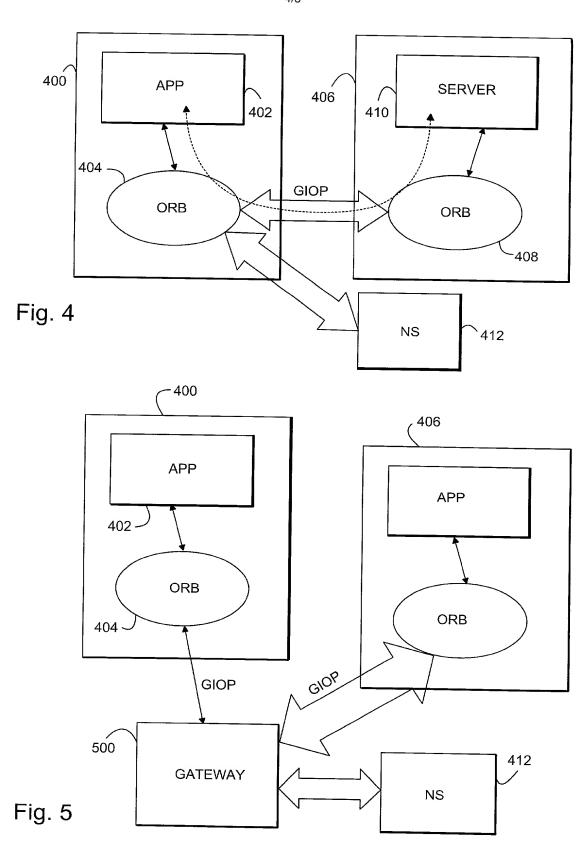


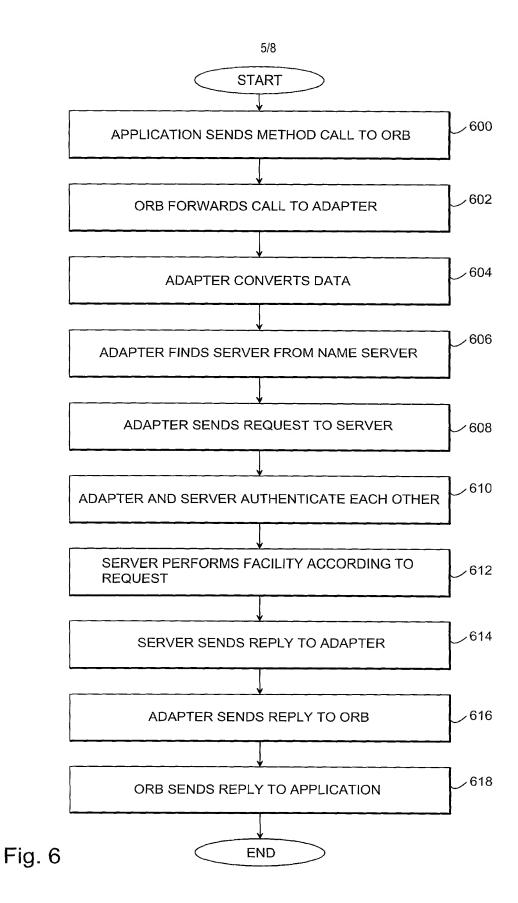
Fig. 10



to the K







 $\frac{\hat{v}_{i}-c_{i}}{4n}=\frac{k_{i}}{2}$

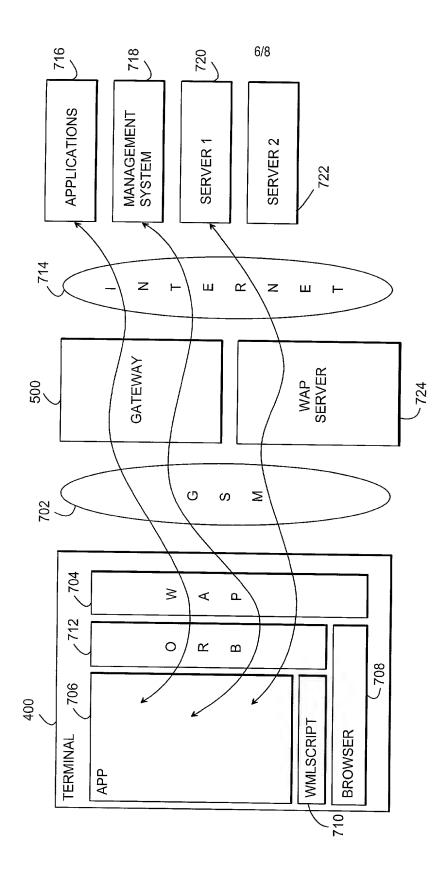


Fig. 7

1 '41 'x

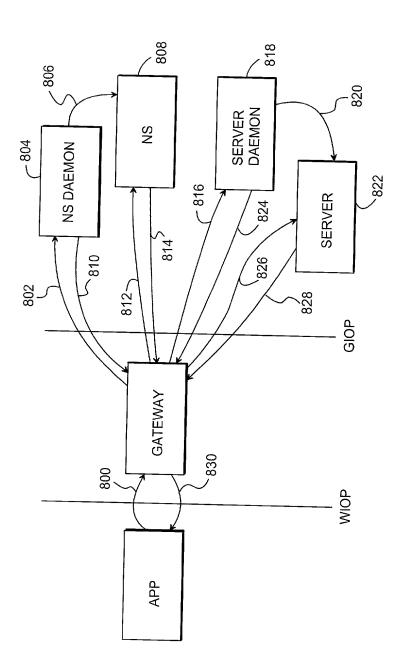


Fig. 8

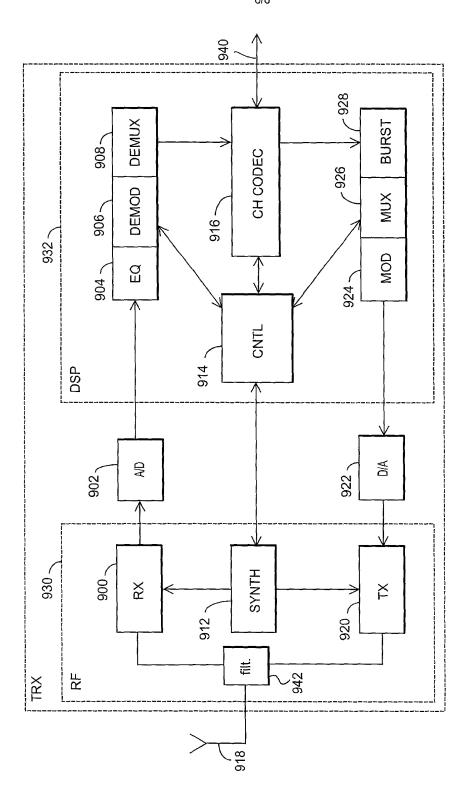


Fig. 9